

Fig : 1

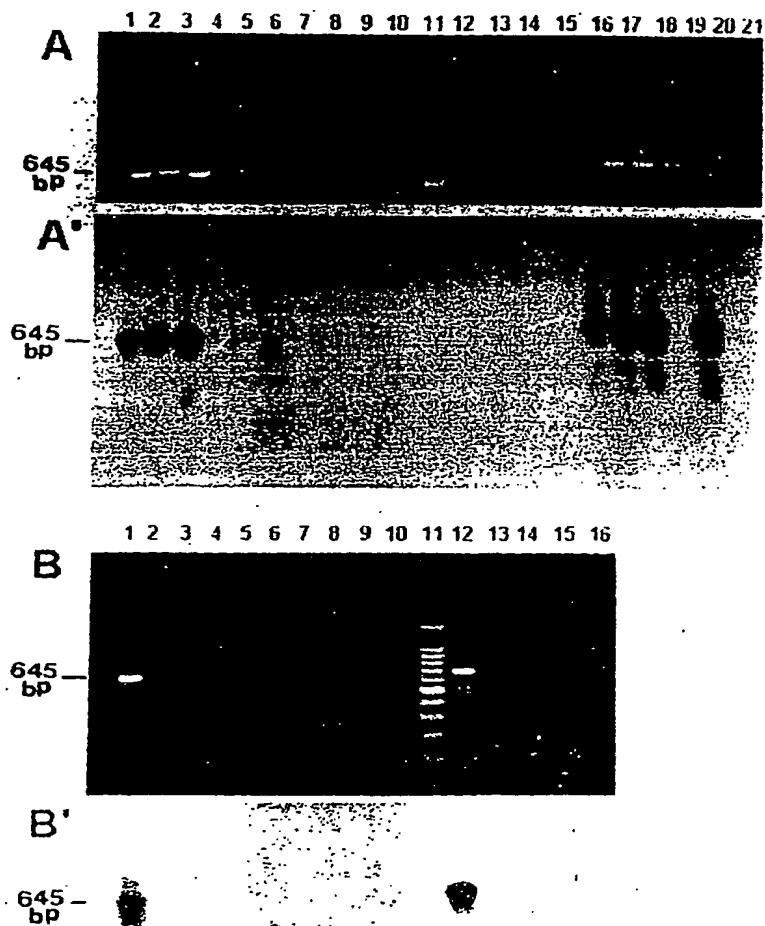


Fig: 2

10/540086

WO 2004/055214

PCT/IN2003/000302

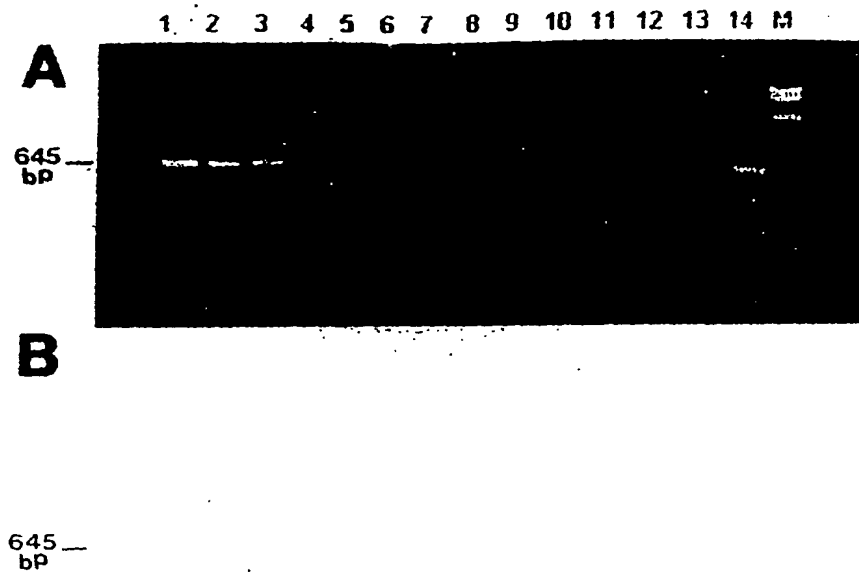


Fig: 3

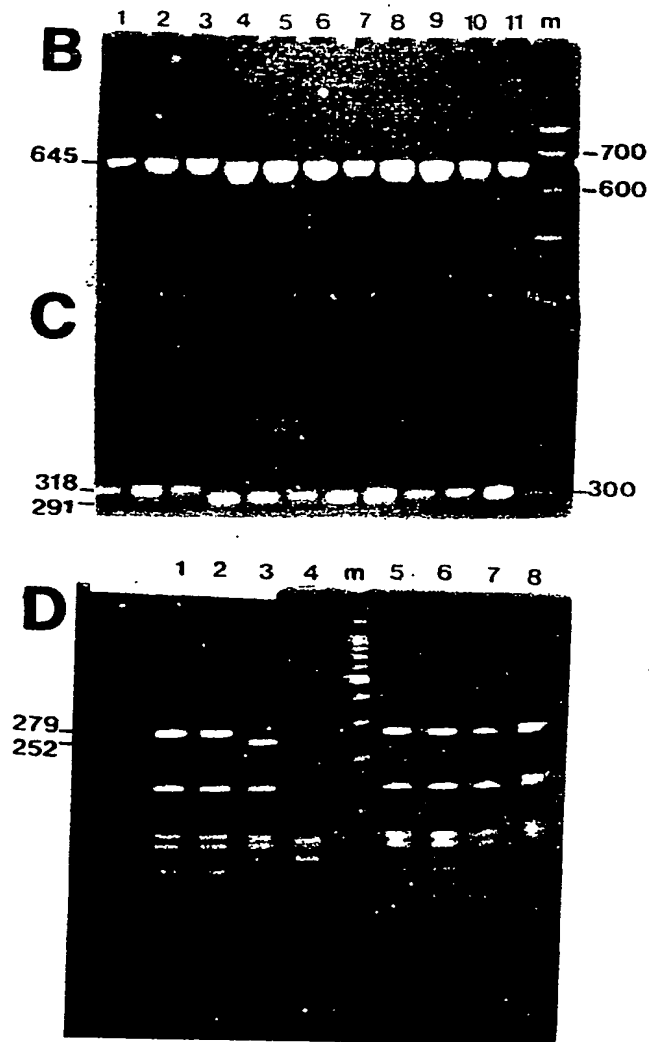


Fig: 4

		K	A	A	T	K	A	P	A	R				
Mtb	369	GACAAAGGCC	GCCAAG	AAG	GCG	GCG	ACC	AAG	GCG	CCC	GCC	AGG	AAGGCGG	418 (645 bp)
CL42		GACAAAGGCC	GCCAAG	AAG	GCG	GCG	ACC	AAG	GCG	CCC	GCC	AGG	AAGGCGG	
CL33		GACAAAGGCC	GCCAAG	AAGGCGG	
IC380		GACAAAGGCC	GCCAAG	AAGGCGG	
CL1		GACAAAGGCC	GCCAAG	AAGGCGG	
An5		GACAAAGGCC	GCCAAG	AAGGCGG	
CL10		GACAAAGGCC	GCCAAG	AAGGCGG	
CL3		GACAAAGGCC	GCCAAG	AAGGCGG	
IC381		GACAAAGGCC	GCCAAG	AAGGCGG	
CL4		GACAAAGGCC	GCCAAG	AAGGCGG	
CL8		ACAAAGGCC	GCCAAG	AAGGCGG	
<i>M.bovis</i>	369	GACAAAGGCC	GCCAAG	AAGGCGG	391 (618 bp)
hlp					

(Accession No. Y18421)

Fig : 5

10/540086

WO 2004/055214

PCT/IN2003/000302

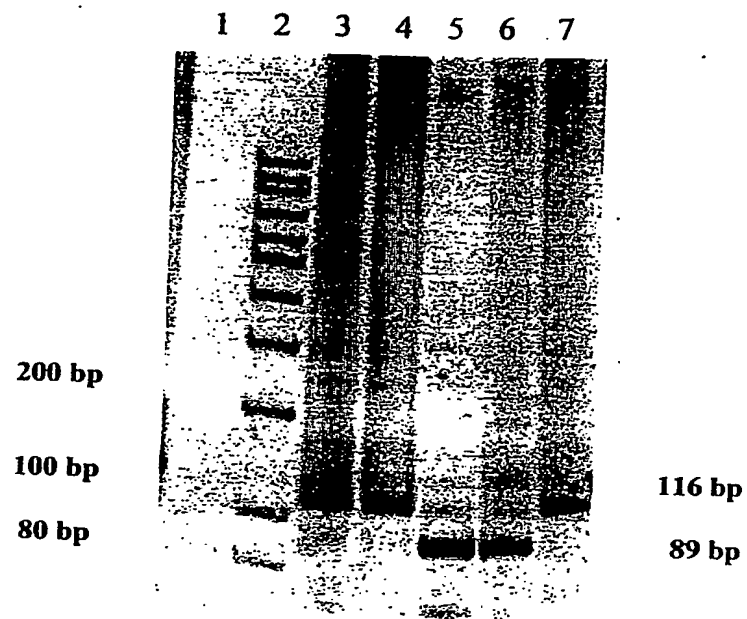


Fig: 6